'ATENT COOPERATION TREATY

From the INTERNATIONAL BUREAU

PCT NOTIFICATION OF ELECTION (PCT Rule 61.2) Date of mailing: 22 March 2001 (22.03.01)	Commissioner US Department of Commerce United States Patent and Trademark Office, PCT 2011 South Clark Place Room CP2/5C24 Arlington, VA 22202 ETATS-UNIS D'AMERIQUE in its capacity as elected Office		
International application No.: PCT/ES99/00287	Applicant's or agent's file reference: 99249		
International filing date: 10 September 1999 (10.09.99)	Priority date:		
Applicant: BASAGAÑAS MILLAN, Jordi			
1. The designated Office is hereby notified of its election made in the demand filed with the International preliminar 03 July 2000 (in a notice effecting later election filed with the International preliminar 03 July 2000 (in a notice effecting later election filed with the International preliminar 03 July 2000 (was not was not made before the expiration of 19 months from the priority of Rule 32.2(b).	y Examining Authority on: 03.07.00) national Bureau on:		
The International Bureau of WIPO	Authorized officer:		

Form PCT/IB/331 (July 1992)

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PCT

REC'D 1 8 DEC 2001

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference		See Notification of Transmittal of International					
99249		FOR FURTHER ACTION	Preliminary Examination Report (Form PCT/IPEA/416)				
Internationa	l application No.	International filing date (day/month)					
PCT/ES9	9/00287	10/09/1999	[10/09/1999]				
International Patent Classification (IPC) or national classification and IPC A61L9/03							
Applicant							
DBK ESF	PANA, S.A. et al.						
This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36.							
2. This F	REPORT consists of a total of	4 sheets, including this cover sh	eet.				
☐ This report is also accompanied by ANNEXES, i.e. sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).							
These	annexes consist of a total of	sheets.					
3. This re	eport contains indications rela	ating to the following items:					
ı	Basis of the report						
II	☐ Priority						
Ш	☐ Non-establishment of o	ppinion with regard to novelty, inv	entive step and industrial applicability				
IV	Lack of unity of invention	on					
V		nder Article 35(2) with regard to r ons suporting such statement	novelty, inventive step or industrial applicability;				
VI	☐ Certain documents cité	ed					
VII	☐ Certain defects in the in	nternational application					
VIII	☐ Certain observations or	n the international application					
Date of submission of the demand		Date of c	ompletion of this report				
03/07/2000			01				
	nailing address of the international examining authority:	al Authorize	ed officer				
European Patent Office D-80298 Munich Tel. +49 89 2399 - 0 Tx: 523656 epmu d Fax: +49 89 2399 - 4465			sio, A				
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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/ES99/00287

1.	the and	receiving Office in I	response to an invitation under Article 14 are referred to in this report as "originally filed" this report since they do not contain amendments (Rules 70.16 and 70.17)):					
	1-5		as originally filed					
	Cla	ims, No.:						
	1-3		as originally filed					
	Dra	awings, sheets:						
	1/1		as originally filed					
2.	 With regard to the language, all the elements marked above were available or furnished to this Authority in th language in which the international application was filed, unless otherwise indicated under this item. 							
	The	ese elements were a	evailable or furnished to this Authority in the following language: , which is:					
		the language of a t	translation furnished for the purposes of the international search (under Rule 23.1(b)).					
		the language of pu	blication of the international application (under Rule 48.3(b)).					
		the language of a t 55.2 and/or 55.3).	ranslation furnished for the purposes of international preliminary examination (under Rule					
3.			leotide and/or amino acid sequence disclosed in the international application, the y examination was carried out on the basis of the sequence listing:					
		contained in the in	ternational application in written form.					
		filed together with	the international application in computer readable form.					
		furnished subsequ	ently to this Authority in written form.					
		furnished subsequently to this Authority in computer readable form.						
		The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.						
		The statement that listing has been ful	the information recorded in computer readable form is identical to the written sequence rnished.					
1.	The	amendments have	resulted in the cancellation of:					
		the description,	pages:					
		the claims,	Nos.:					



INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/ES99/00287

		the drawings,	sheets:		
5.	This report has been established as if (some of) the amendments had not been made, since they have considered to go beyond the disclosure as filed (Rule 70.2(c)):				
		(Any replacement she report.)	eet contaii	ning such	h amendments must be referred to under item 1 and annexed to this
6.	Add	itional observations, if	necessar	y:	
V.		soned statement und tions and explanation			with regard to novelty, inventive step or industrial applicability; ch statement
1.	Stat	ement			
	Nov	elty (N)	Yes: No:	Claims Claims	
	Inve	ntive step (IS)	Yes: No:	Claims Claims	
	Indu	strial applicability (IA)	Yes: No:	Claims Claims	· -

2. Citations and explanations see separate sheet

INTERNATIONAL PRELIMINARY **EXAMINATION REPORT - SEPARATE SHEET**

International application No. PCT/ES99/00287

Re Item V

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Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

The document EP-B-0695553 (D1) discloses an electrical diffuser for air-1. fresheners of the type which include a heating element embodied as an electrical resistor, suitably arranged in order to supply heat to a container of a liquid product, so that the heat generated by said heating element causes evaporation of the product concerned.

The subject-matter of claim 1 differs from the electrical diffuser of D1 in that it incorporates an electronic switch automatically operated by a light sensor, so that the operation of the diffuser depends on the ambient light intensity.

An objective problem to be solved by the subject-matter of claim 1 can be to reduce energy consumption and/or the consumption of product to be diffused.

The document US-A-4.707338 (D2) discloses a similar electrical diffuser not comprising a heating element but a fan to discharge an air current with air fresheners. The diffuser of D2 comprises also a light sensor that automatically renders the diffuser operative when a light source is switched on. So the features rendering the subject-matter of claim 1 different from what is disclosed in D1 are known from D2.

For the skilled person, trying to solve the a.m. problem, it would be obvious to combine the features of D2 with those of D1 and arrive to the electrical diffuser of claim 1. Hence the subject-matter of claim 1 lacks inventive step (Art. 33(3) PCT).

The additional technical features of claim 2 are also known from D2. The subject-2. matter of claim 2 lacks inventive step (Art. 33(3) PCT).

The additional technical features are the reversed combination of those of claim 2. These features can be considered as a mere adaption in accordance to the circumstances. The subject-matter of claim 3 lacks inventive step (Art. 33(3) PCT).